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1 Digital libraries and cyberinfastructure track: creating information representations for the hu
◈ Finding a catalog: generating analytical catalog records from well-structured digital texts
David Mimno, Alison Jones, Gregory Crane
June 2005   **Proceedings of the 5th ACM/IEEE-CS joint conference on Digital libraries**
Publisher: ACM Press
Full text available: 📄 pdf(210.23 KB)   Additional Information: full citation, abstract, references, index terms

> One of the criticisms library users often make of catalogs is that they rarely include information
> bibliographic level. It is generally impossible to search a catalog for the titles and subjects of pa
> volumes. There has been no way to add this information to catalog records without exponentiall
> workload of catalogers. At the same time, well-structured full-text XML transcriptions of printed
> becoming increasingly available. This paper descri ...

> **Keywords:** analytical cataloging, information extraction, library automation

2 Establishing the semantic web 11: On deep annotation
◈ Siegfried Handschuh, Steffen Staab, Raphael Volz
May 2003   **Proceedings of the 12th international conference on World Wide Web**
Publisher: ACM Press
Full text available: 📄 pdf(389.51 KB)   Additional Information: full citation, abstract, references, citings, index

> The success of the Semantic Web crucially depends on the easy creation, integration and use of
> this purpose, we consider an integration scenario that defies core assumptions of current metad
> methods. We describe a framework of metadata creation when web pages are generated from a
> database owner is cooperatively participating in the Semantic Web. This leads us to the definitic
> mapping rules by manual semantic annotation and the usag ...

> **Keywords:** annotation, information integration, mapping and merging, metadata, semantic we

3 Contributed articles: Resource description framework: metadata and its applications
◈ K. Selçuk Candan, Huan Liu, Reshma Suvarna
July 2001   **ACM SIGKDD Explorations Newsletter**, Volume 3 Issue 1
Publisher: ACM Press
Full text available: 📄 pdf(1.02 MB)   Additional Information: full citation, abstract, references, citings

> Universality, the property of the Web that makes it the largest data and information source in tl
> property behind the lack of a uniform organization scheme that would allow easy access to data

semantic web, wherein different applications and Web sites can exchange information and hence and information to their full potential, requires the information about Web resources to be repre detailed and structured manner. Resource Descrip ...

Keywords: Resource Description Framework (RDF), Web, XML, metadata, semantic web

4 Document authoring, markup and manipulation 2: Enhancing composite digital documents standoff markup
Peter L. Thomas, David F. Brailsford
November 2005 **Proceedings of the 2005 ACM symposium on Document engineering DocEn**
Publisher: ACM Press
Full text available: pdf(695.86 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Document representations can rapidly become unwieldy if they try to encapsulate all possible d(ranging from abstract structure to detailed rendering and layout.We present a composite docum wherein an XML-based document representation is linked via a 'shadow tree' of bi-directional pc representation of the same document. Using a two-window viewer any material selected in the i back to the corresponding material in the XML, and vice ve ...

Keywords: MathML, MusicXML, PDF, XBL, XML, composite documents, standoff markup

5 FieldWise: a mobile knowledge management architecture
Henrik Fagrell, Kerstin Forsberg, Johan Sanneblad
December 2000 **Proceedings of the 2000 ACM conference on Computer supported cooperati**
Publisher: ACM Press
Full text available: pdf(470.03 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u>

The paper presents results of a research project that has aimed at developing a knowledge man architecture for mobile work domains. The architecture developed, called FieldWise, was based (organisations and feedback from users of prototype systems. This paper describes the empirical requirements of FieldWise, how these have been realised in the architecture, and how the archil implemented in the news journalism domain. FieldWise adds to th ...

Keywords: hand-held devices, knowledge management, mobile CSCW, organisational memory

6 XML processing: Parsing concurrent XML
Ionut E. Iacob, Alex Dekhtyar
November 2004 **Proceedings of the 6th annual ACM international workshop on Web inform:
management**
Publisher: ACM Press
Full text available: pdf(242.39 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Concurrent markup hierarchies appear often in document-centric XML documents, as a result of elements having overlapping scopes. They require significantly different approach to manageme maintenance. Management of XML documents composed of concurrent markup has been mostly document processing community and has attracted attention of computer scientists only recentl discuss the architecture of an XML parser for concurrent XML. This parser u ...

Keywords: DOM, GODDAG, concurrent XML, overlapping markup

7 A composable framework for secure multi-modal access to internet services from Post-PC
Steven J. Ross, Jason L. Hill, Michael Y. Chen, Anthony D. Joseph, David E. Culler, Eric A. Brewer
October 2002 **Mobile Networks and Applications**, Volume 7 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: pdf(340.33 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>, (

The Post-PC revolution is bringing information access to a wide range of devices beyond the des public kiosks, and mobile devices like cellular telephones, PDAs, and voice based vehicle telema existing deployed Internet services are geared toward the secure rich interface of private deskto propose the use of an infrastructure-based secure proxy architecture to bridge the gap between Post-PC devices and the requirements of Internet ser ...

Keywords: internet, middleware, post-PC, security, transcoding

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